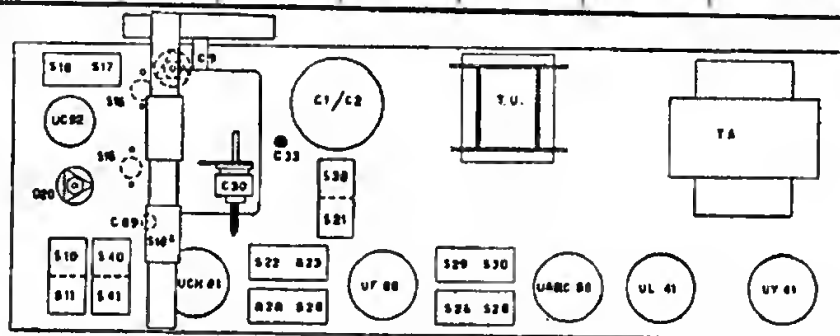


NORME DI TARATURA PER BI. 233 A.

	Posi- zione	Indice su:	Frequenza taratura	Mezzo e punto d'accop- piamento	Disallin- neare	Regolare	Per
Bobine M.F. A.M.	O.M.	517 KHz	460 KHz	32 KpF su gl UCH 81	S 29 - S 25	S 30 - S 29 S 24 - S 25	uscita massima
Bobine filtro M.F. - A.M.				Antenna artificiale fra boccola antenna A.M. e massa		S 41	uscita minima
Bobina sintonia O.M.	O.M.	517 KHz 1630 KHz	517 KHz 1630 KHz			S 21 + S 18a C 33 - C 30	uscita massima
Bobina sintonia O.C.	O.C.	5,9 MHz 11,5 MHz	5,9 MHz 11,5 MHz			S 38 - S 40 C 69	
Bobine M.F. F.M.	F.M.	87 MHz	10,7 MHz modulato	10 KpF su gl UCH 81	S 23 + S 28	S 26 - S 22 S 23 - S 28	Max RV uac. max
Bobina filtro F.M. M.F.			±22,5 KHz	Adattatore simmetrico da 300 Ω alle boccole del dipolo	S 17	S 16 - S 17	uscita minima
(*) Bobina sintonia F.M.			100 MHz 87,5 MHz			C 9 S 15 - S 13	uscita massima



TENSIONI E CORRENTI CON ALIMENTAZIONE 220 V. 50 Hz

1) Posizione commutatore F. M.

Valvole	Va	Vg2-4	Vg1	VK	Ia mA	Ig2-4 mA	Vf
B1 UC 92	120		a) - 2,2		6,1		9
B2 UCH 81				1,6	0		
	150	100		0	6,7	6,2	18
B3 UF 05	150	60	a) - 0,6	0	9,3	1,1	18
B4 UABC 80	51		a) - 0,8	0	0,32		28
B5 UL 41	173	150	a) 0	8,9	43,8	8,2	43
B6 UY 41	176			189	83		34

Vc1	Vc2	I tot	W	V.A.	I prim.	V tot. fil.			
189	150	83	39	48,4	220	116			

S 1	Sp. 70	S 16		S 20	1a M.F. per F.M.	S 20	2a M.F. per A.M.
S 2	Sp. 1016	S 17		S 30		S 30	
S 3	Sp. 224	S 18		S 31	Ferrocepin per O.M.	S 31	Sp. 2400
S 4	Sp. 183	S 18a		S 32		S 32	Sp. 90
S 5	Sp. 155	S 20		S 33	oscillatore per O.M.	S 33	Sp. 97
S 6	Sp. 267	S 21		S 35		S 35	Bobina di equilibrio
S 7	Sp. 350	S 22		S 35a	2a M.F. per F.M.	S 35a	
S 10		S 23		S 37		S 37	Bobina oscillatore per O.C.
S 11	Filtro M.F. per F.M.	S 24		S 38	1a M.F. per A.M.	S 38	
S 12		S 25		S 39		S 39	
S 13	Bobina sintonia F.M.	S 26		S 40		S 40	Bobina ant. O.C. + filtro M.F. per A.M.
S 13a		S 27		S 41		S 41	
S 14		S 28		S 42	Rivelatore a rapp.	S 42	
S 14a		S 28a					
S 15	Bobina oscillatore F.M.						
S 15a							

R 1	1000 Ω 2 W	C 1	50 μF 285 V
R 10	1500 Ω 1/4 W	C 2	50 μF 285 V
R 11	1 MΩ 1/4 W	C 3	22000 pF
R 12	5600 Ω 1/2 W	C 4	10000 pF
R 13	1 MΩ 1/4 W	C 5	1500 pF
R 14	150 Ω 1/2 W	C 6	10000 pF
R 15	22000 Ω 1/4 W	C 9	3+30 pF
R 16	10000 Ω 1/2 W	C 10	2,5+14,5 pF
R 17	18000 Ω 1/2 W	C 11	2,5+14,5 pF
R 18	220 Ω 1/4 W	C 12	12+490 pF
R 19	1 MΩ 1/4 W	C 13	12+170 pF
R 20	47000 Ω 1/2 W	C 14	4700 pF
R 21	220 Ω 1/4 W	C 15	47 pF
R 22	1,5 MΩ 1/4 W	C 16	47 pF
R 23	15000 Ω 1/4 W	C 17	47 pF
R 24	33000 Ω 1/4 W	C 18	47 pF
R 25	0,33 MΩ 1/4 W	C 19	220 pF
R 26	0,1 MΩ 1/4 W	C 20	3+30 pF
R 27	0,1 MΩ 1/4 W	C 21	18 pF
R 28	0,56 MΩ 1/4 W	C 22	1000 pF
R 29	1,8 MΩ	C 23	1000 pF
R 30	0,2 MΩ	C 24	400 pF
R 31	10 MΩ 1/4 W	C 25	18 pF
R 32	0,22 MΩ 1/2 W	C 26	15 pF
R 33	0,68 MΩ 1/4 W	C 27	3000 pF
R 35	180 Ω 1 W	C 30	3+30 pF
R 37	0,1 MΩ 1/4 W	C 31	10000 pF
R 38	560 Ω 1/4 W	C 32	10000 pF
C 1	50 μF 285 V	C 33	18 pF
C 2	50 μF 285 V	C 34	470 pF
C 3	22000 pF	C 35	100 pF
C 4	10000 pF	C 36	39 pF
C 5	1500 pF	C 37	15 pF
C 6	10000 pF	C 38	15 pF
C 9	3+30 pF	C 39	110 pF
C 10	2,5+14,5 pF	C 40	195 pF
C 11	2,5+14,5 pF	C 41	1500 pF
C 12	12+490 pF	C 42	47000 pF
C 13	12+170 pF	C 43	5,6 pF
C 14	4700 pF	C 44	10000 pF
C 15	47 pF	C 45	39 pF
C 16	47 pF	C 46	110 pF
C 17	47 pF	C 47	195 pF
C 18	47 pF	C 48	10000 pF
C 19	220 pF	C 49	56 pF
C 20	3+30 pF	C 50	330 pF
C 21	18 pF	C 51	330 pF
C 22	1000 pF	C 52	1500 pF
C 23	1000 pF	C 53	5 pF
C 24	400 pF	C 54	2200 pF
C 25	18 pF	C 55	4700 pF
C 26	15 pF	C 56	1200 pF
C 27	3000 pF	C 57	10000 pF
C 30	3+30 pF	C 58	22000 pF
C 31	10000 pF		
C 32	10000 pF		
C 33	18 pF		
C 34	470 pF		
C 35	100 pF		
C 36	39 pF		
C 37	15 pF		
C 38	15 pF		
C 39	110 pF		
C 40	195 pF		
C 41	1500 pF		
C 42	47000 pF		
C 43	5,6 pF		
C 44	10000 pF		
C 45	39 pF		
C 46	110 pF		
C 47	195 pF		
C 48	10000 pF		
C 49	56 pF		
C 50	330 pF		
C 51	330 pF		
C 52	1500 pF		
C 53	5 pF		
C 54	2200 pF		
C 55	4700 pF		
C 56	1200 pF		
C 57	10000 pF		
C 58	22000 pF		